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FIG.1

LOW COMPRESSION RATIO STATE

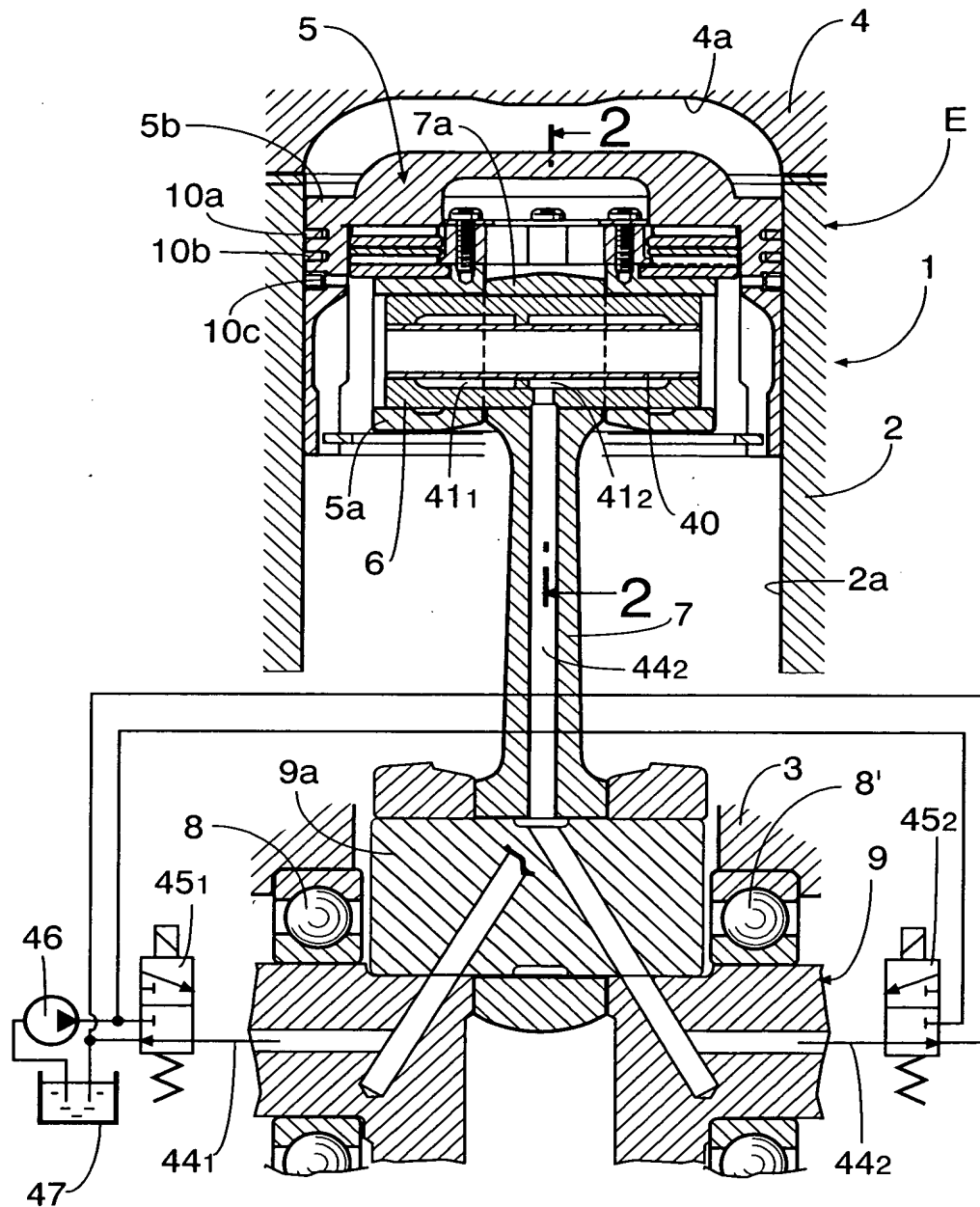
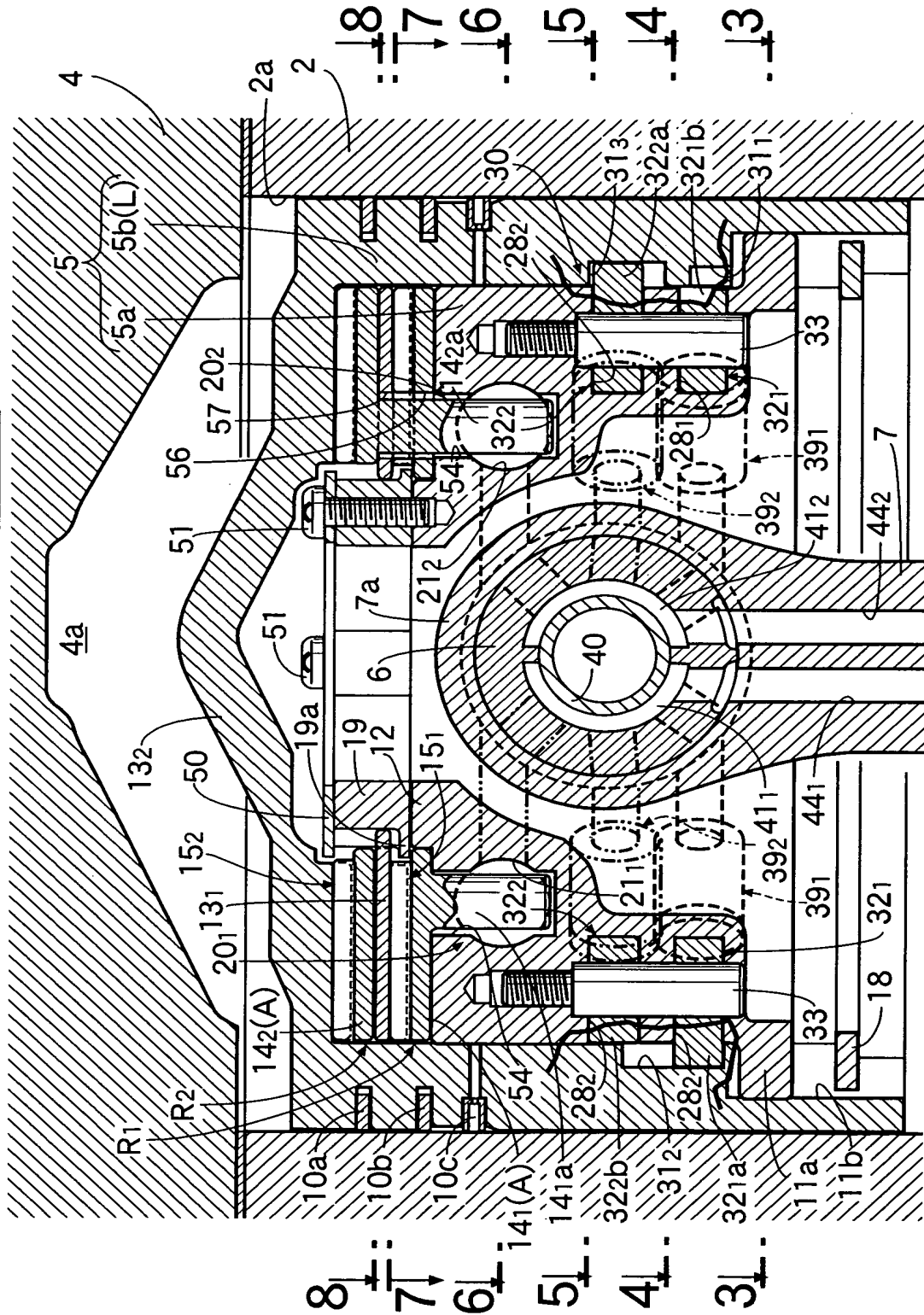


FIG. 2

LOW COMPRESSION RATIO STATE



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FIG.3

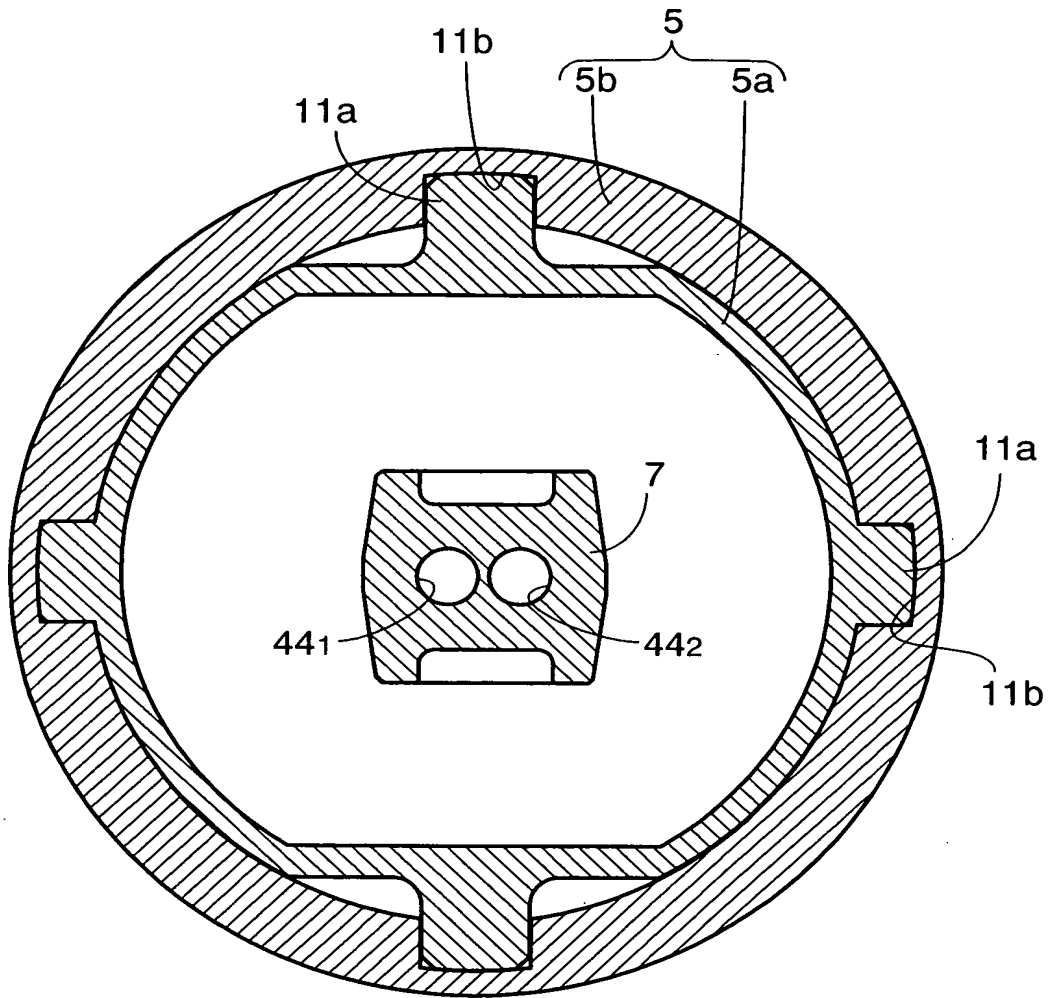
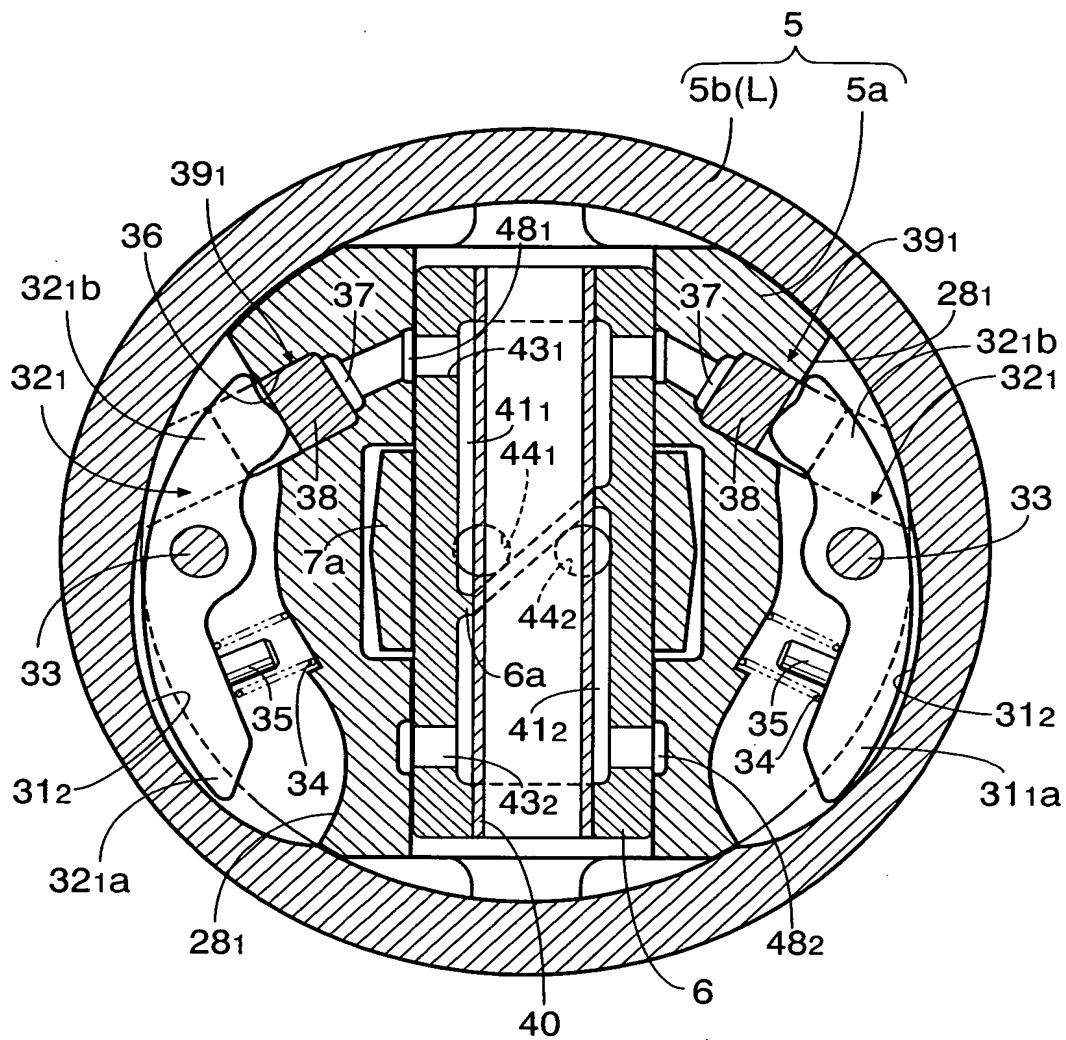
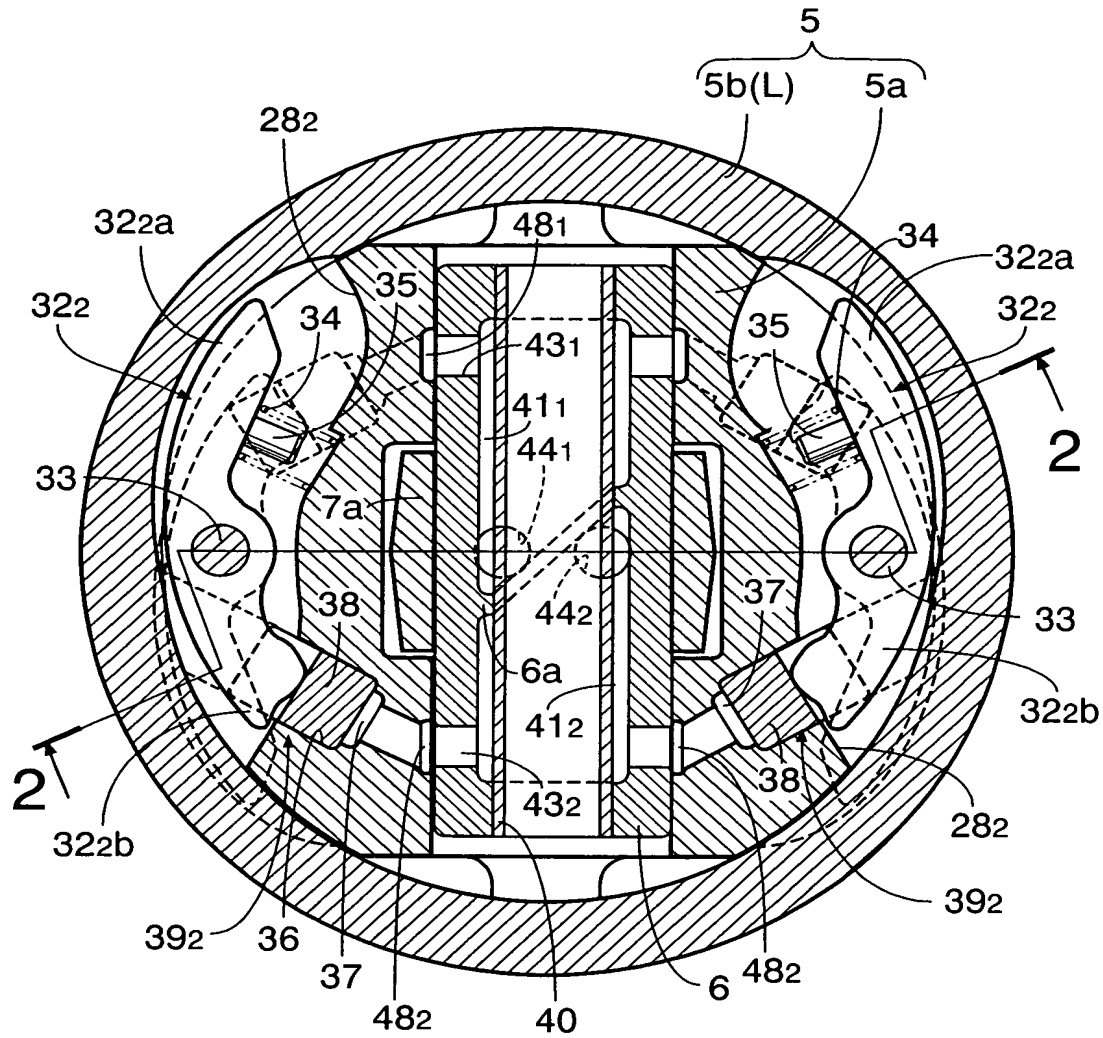


FIG.4
LOW COMPRESSION RATIO STATE



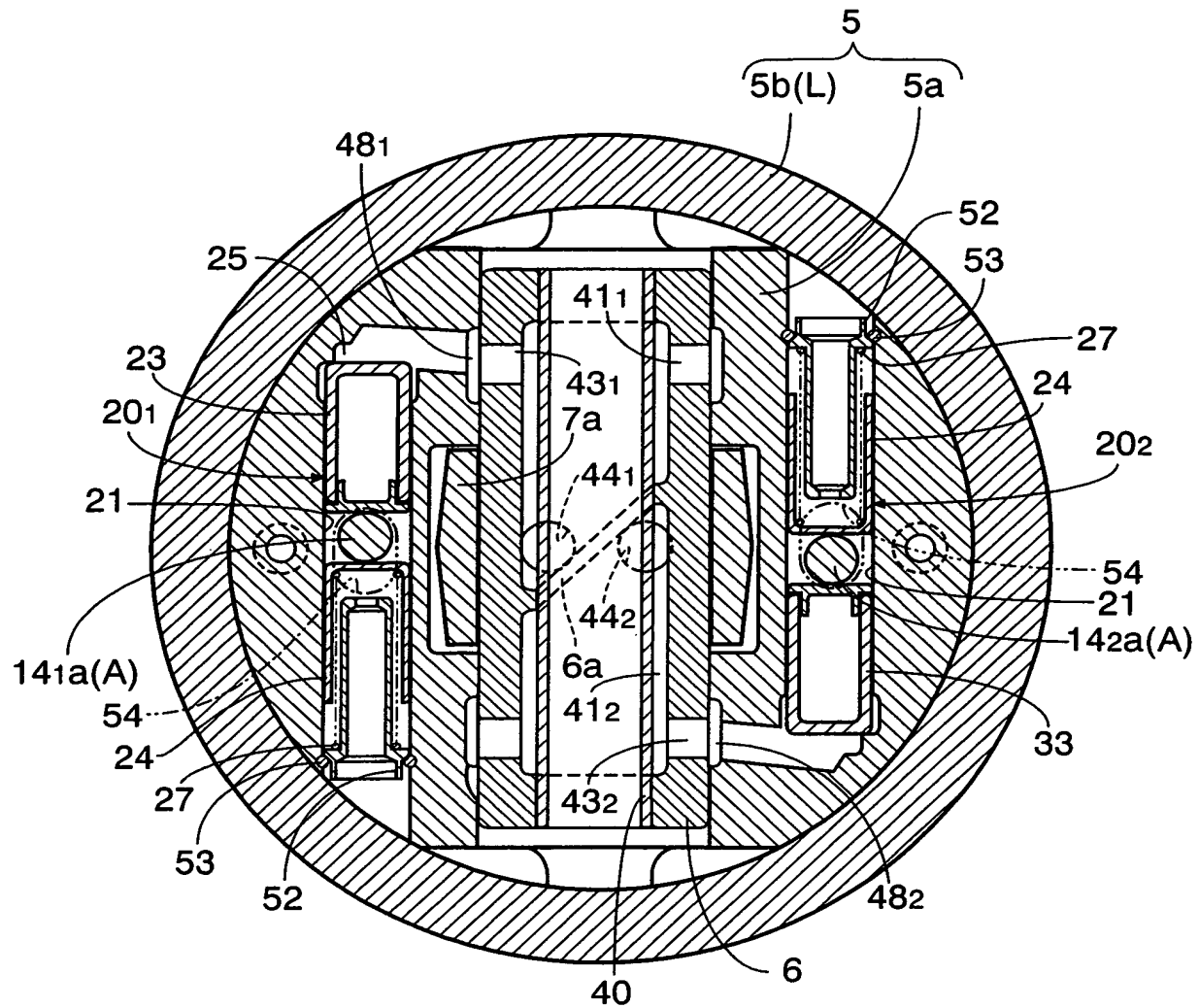
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FIG.5
LOW COMPRESSION RATIO STATE



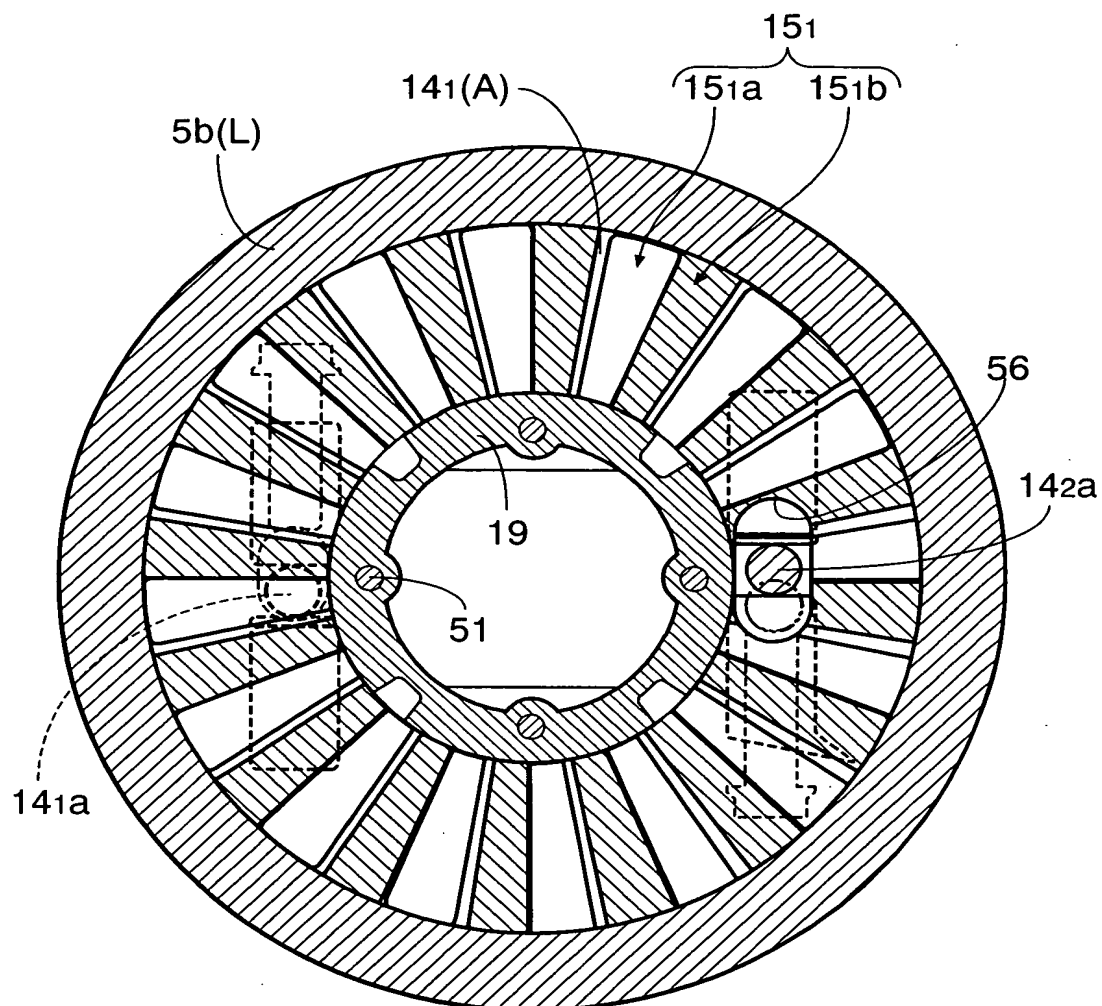
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FIG.6
LOW COMPRESSION RATIO STATE



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FIG.7
LOW COMPRESSION RATIO STATE



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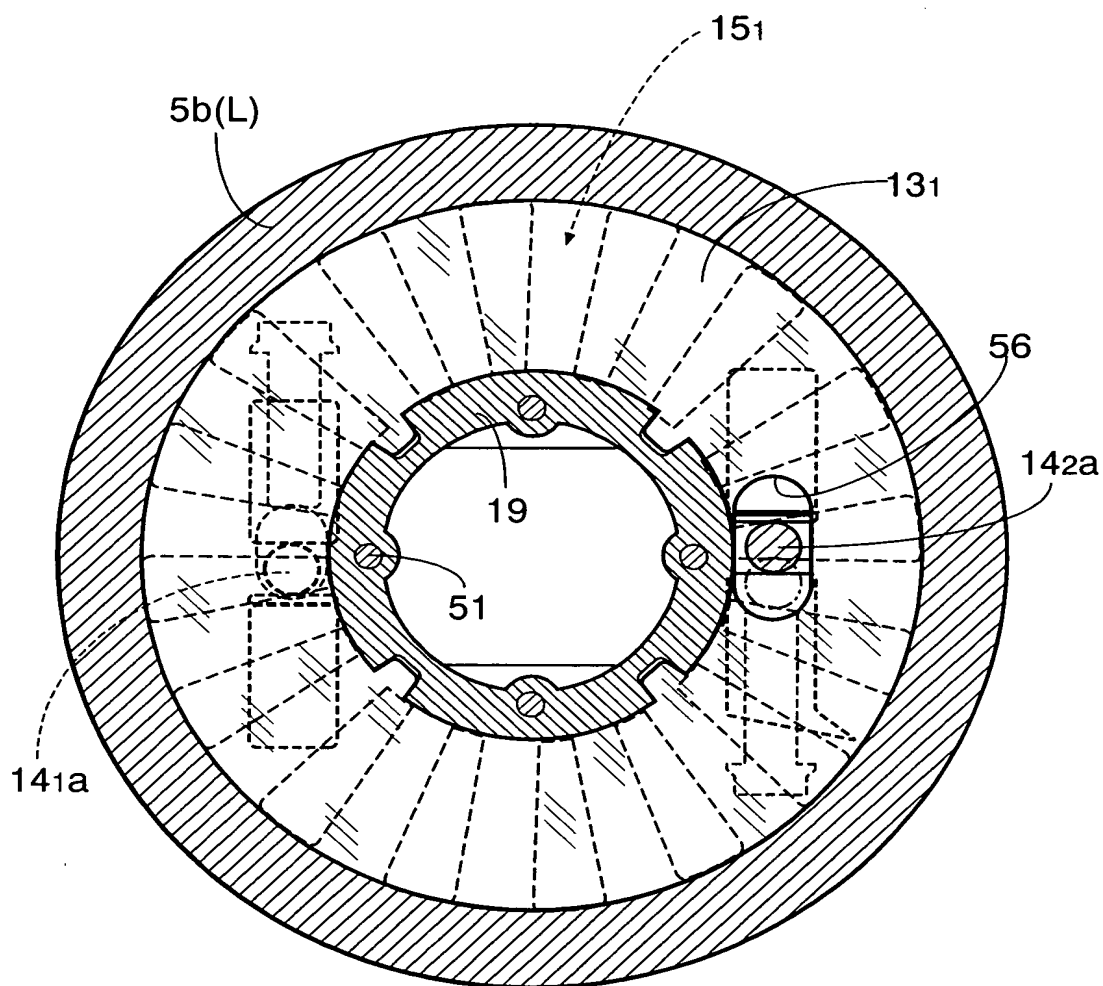
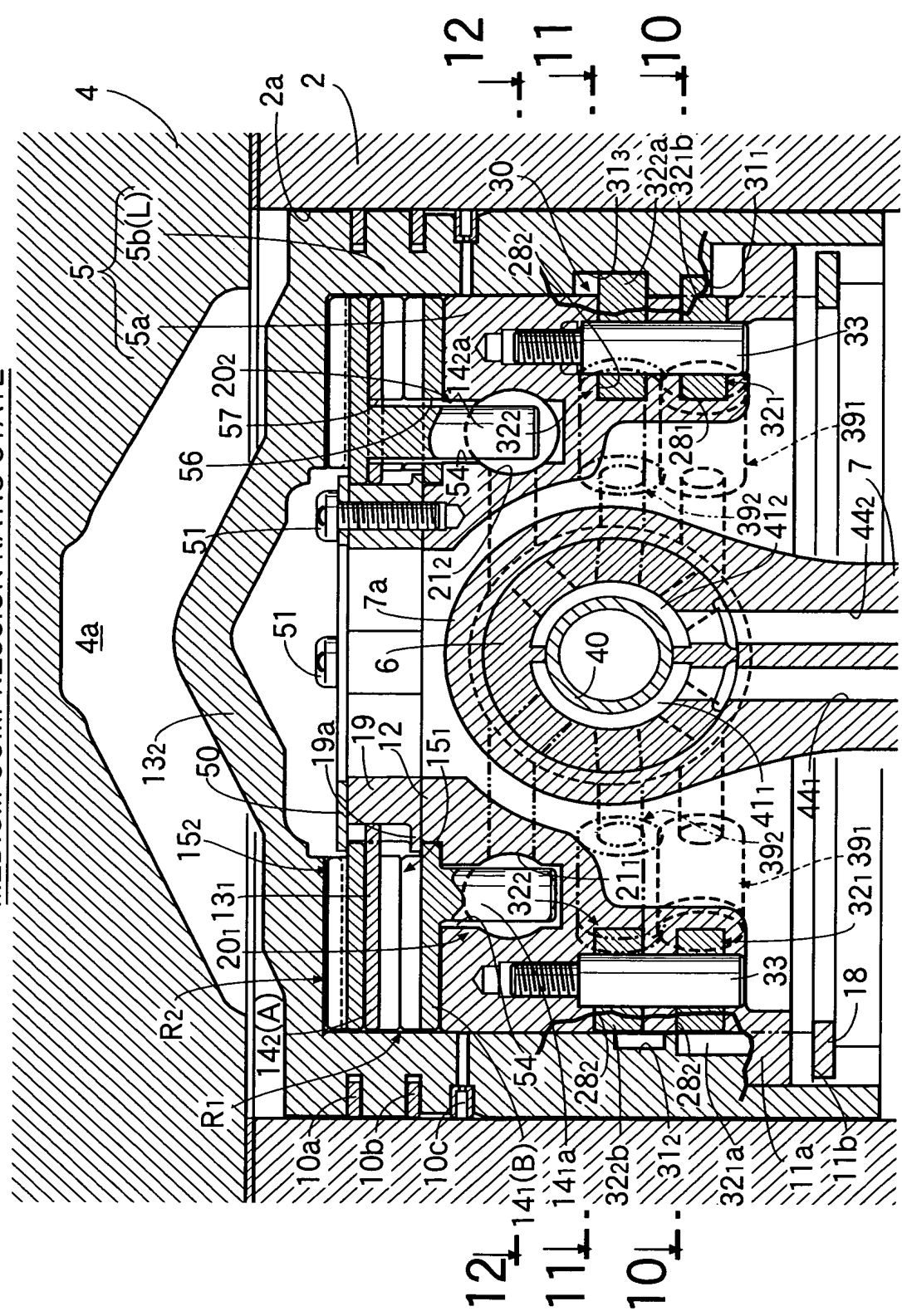
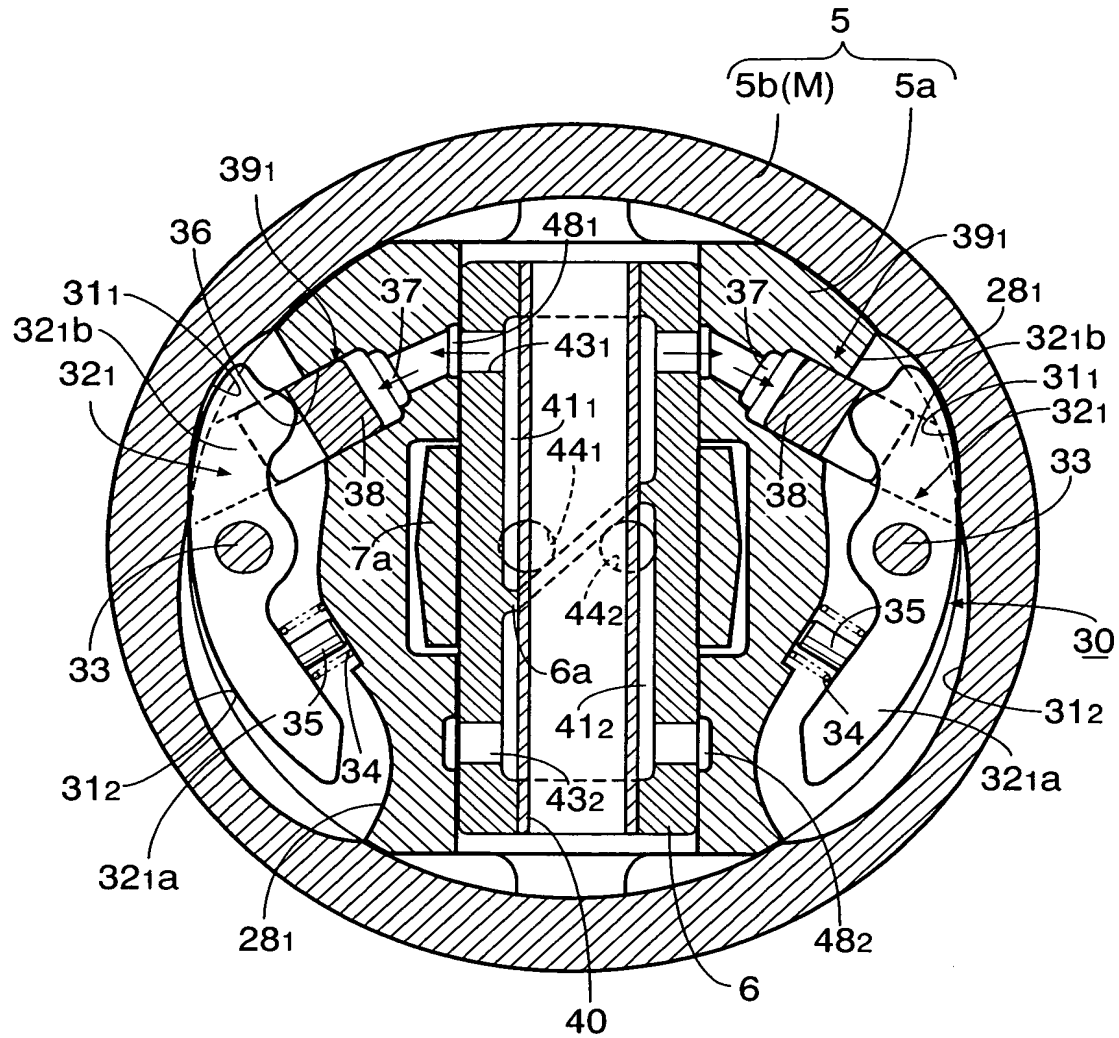
FIG.8LOW COMPRESSION RATIO STATE

FIG.9
MEDIUM COMPRESSION RATIO STATE



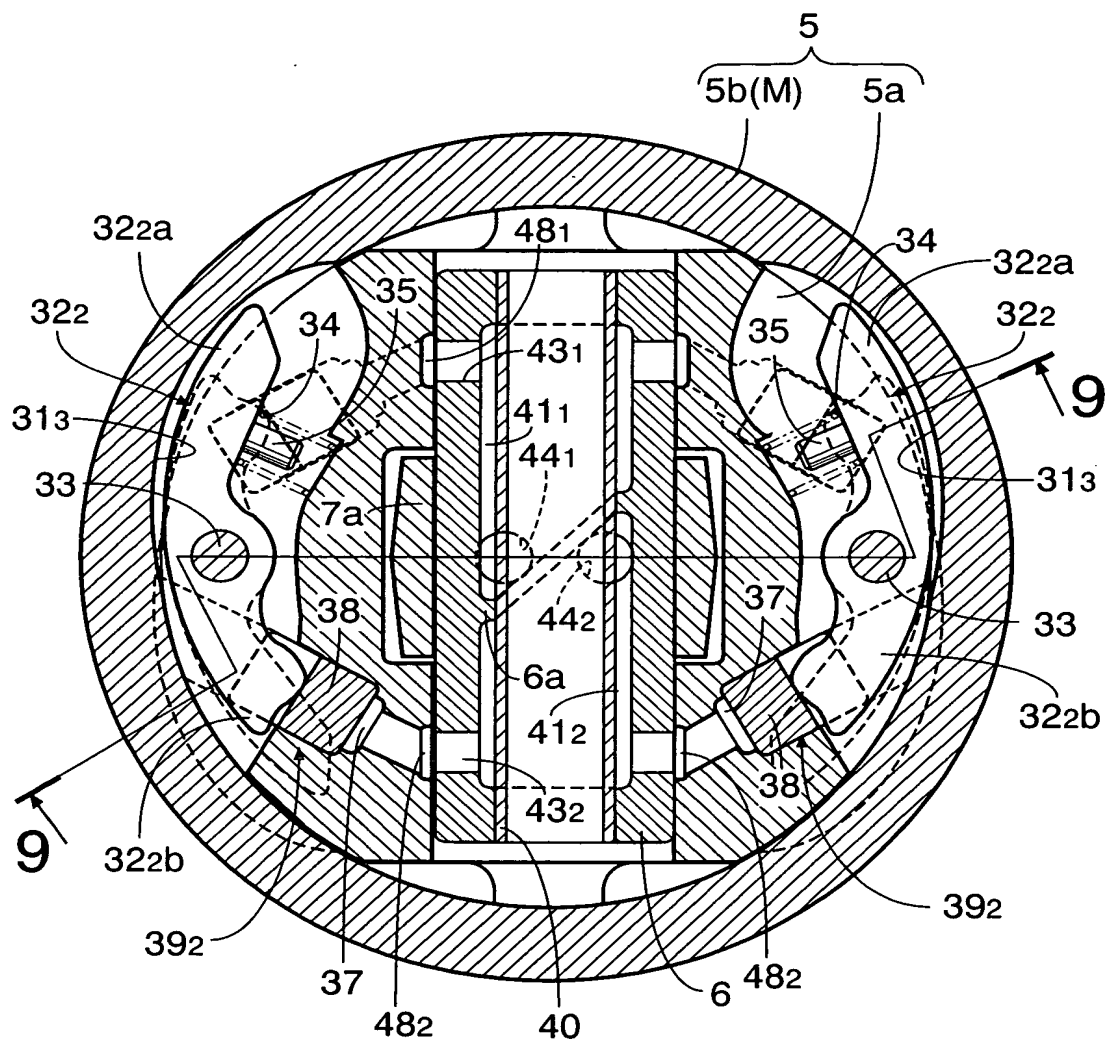
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FIG.10
MEDIUM COMPRESSION RATIO STATE



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FIG.11

MEDIUM COMPRESSION RATIO STATE

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FIG.12

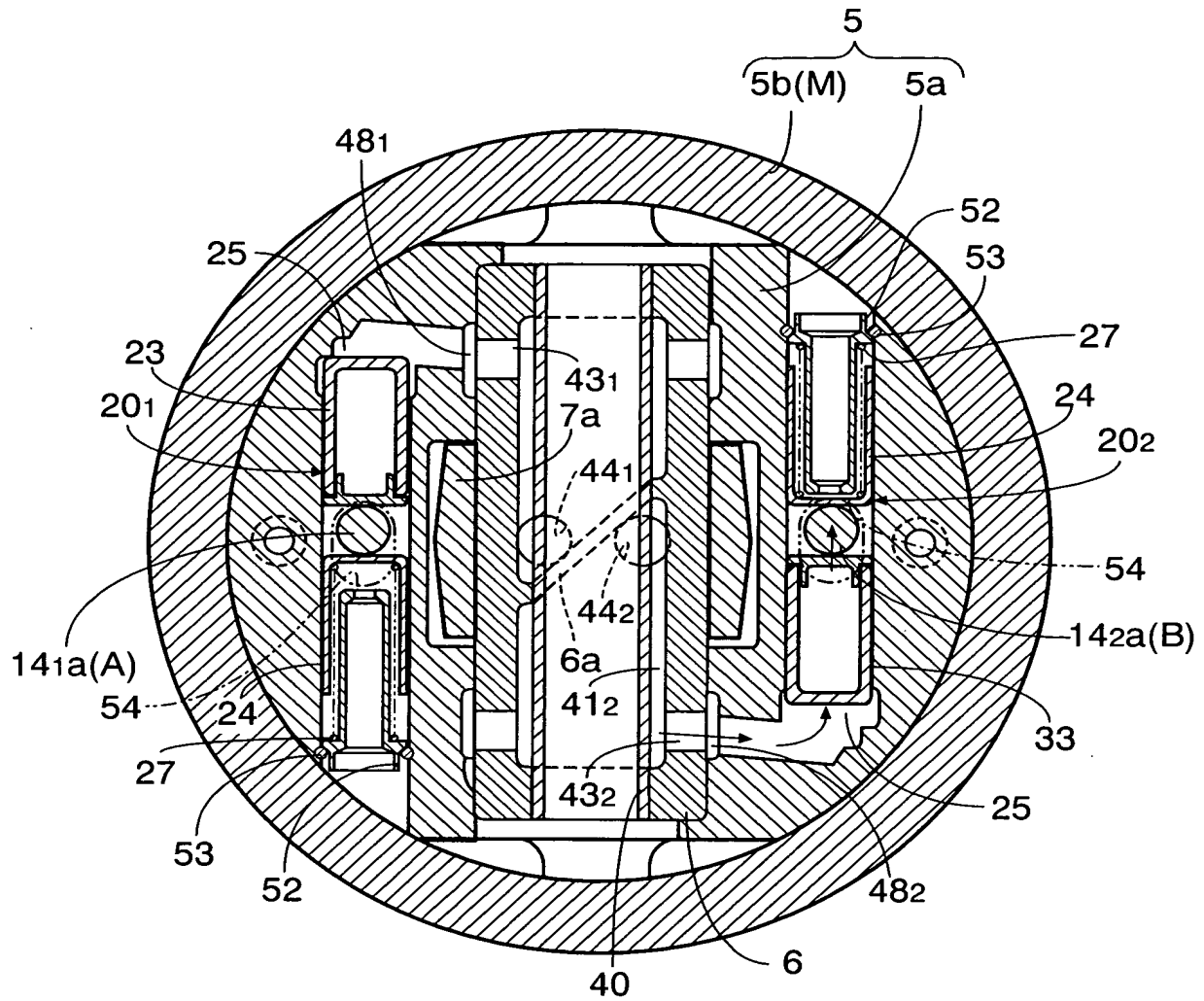
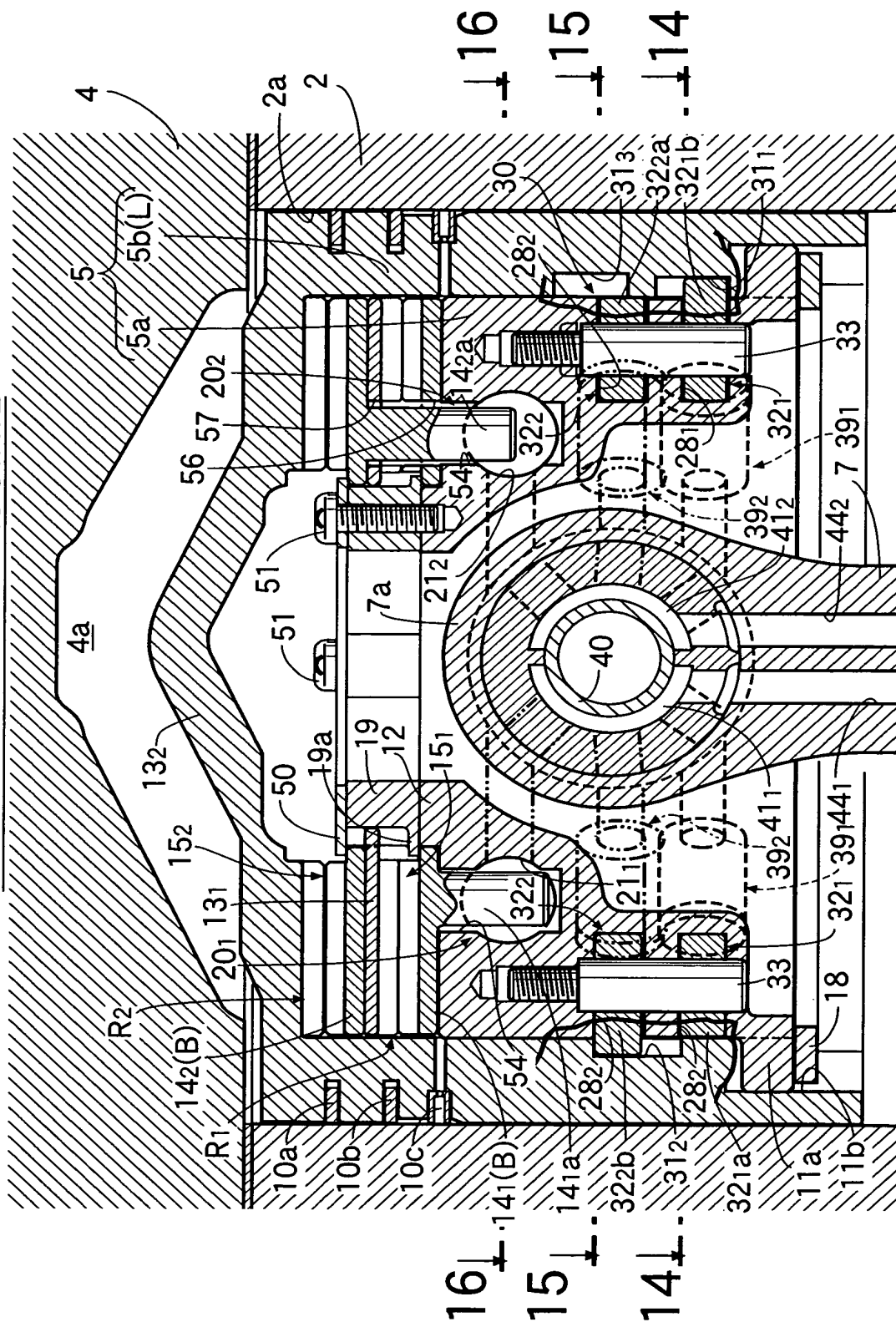
MEDIUM COMPRESSION RATIO STATE

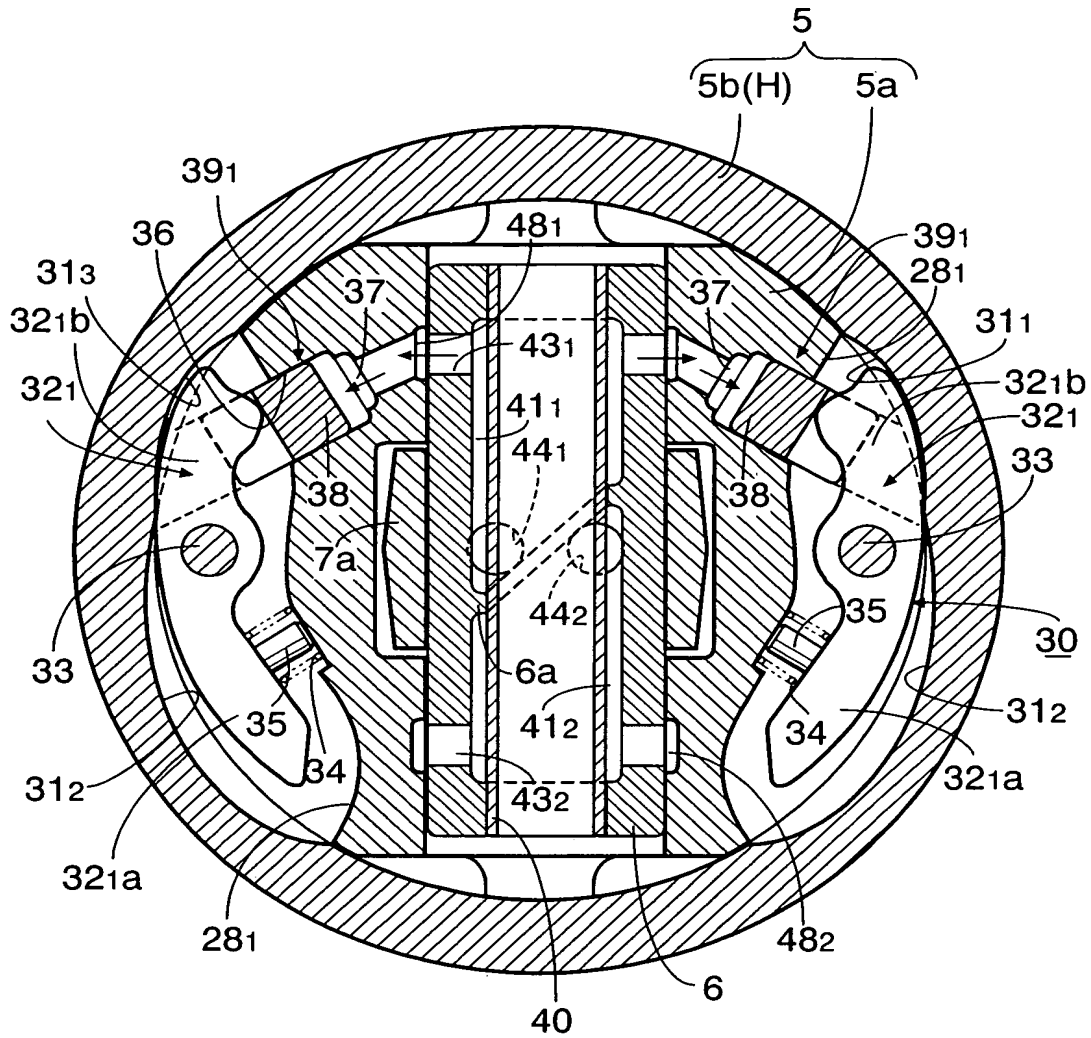
FIG. 13

HIGH COMPRESSION RATIO STATE

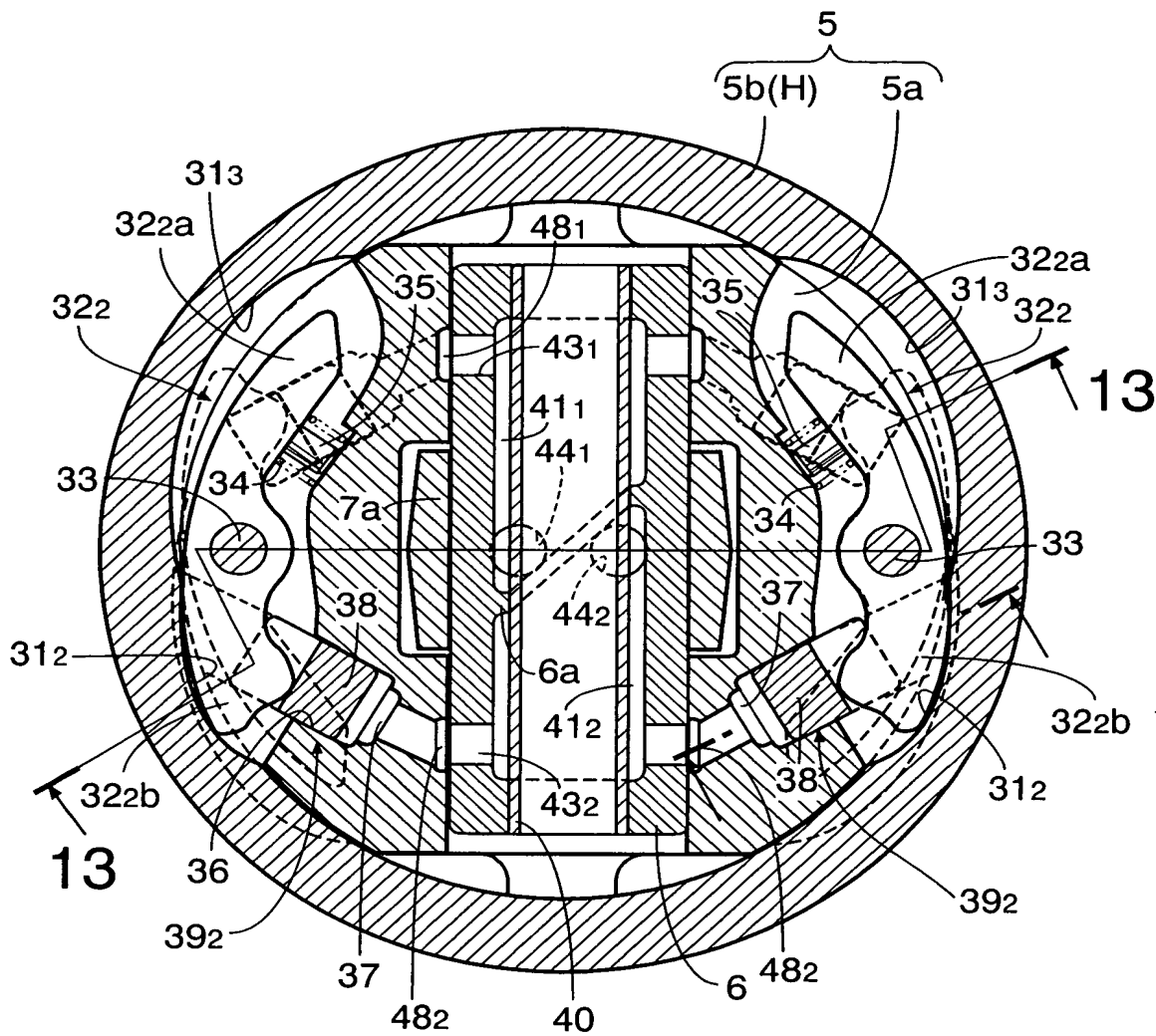


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FIG.14
HIGH COMPRESSION RATIO STATE

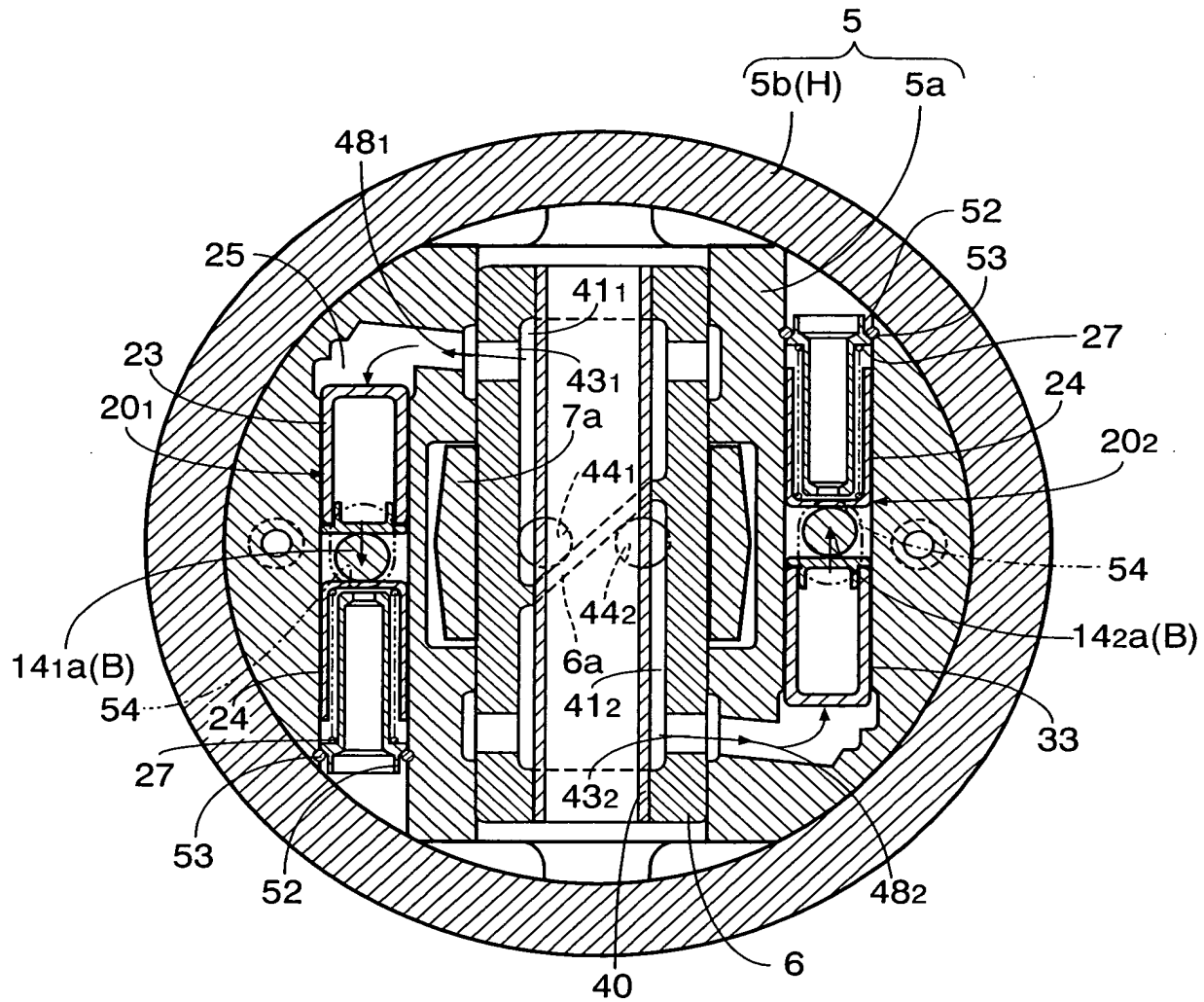


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FIG.15HIGH COMPRESSION RATIO STATE

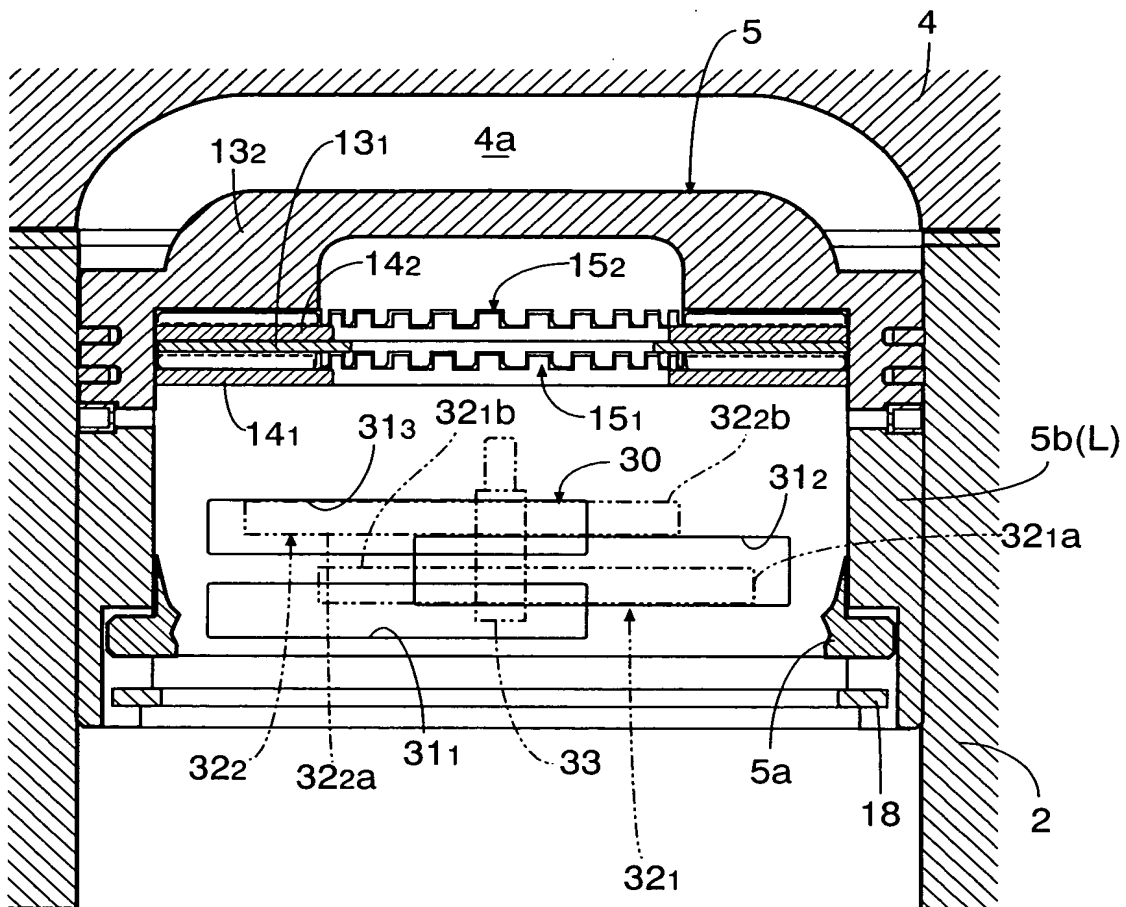
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FIG.16
HIGH COMPRESSION RATIO STATE



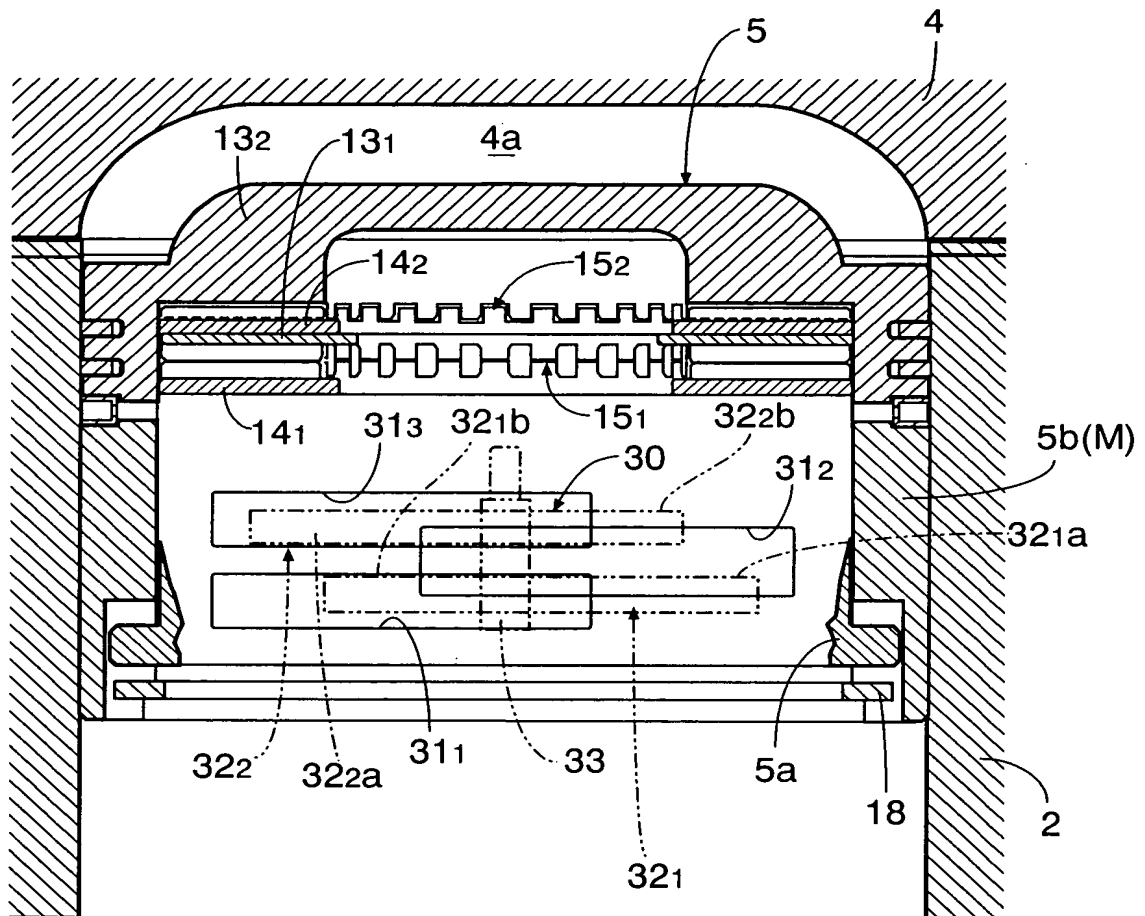
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FIG.17
LOW COMPRESSION RATIO STATE



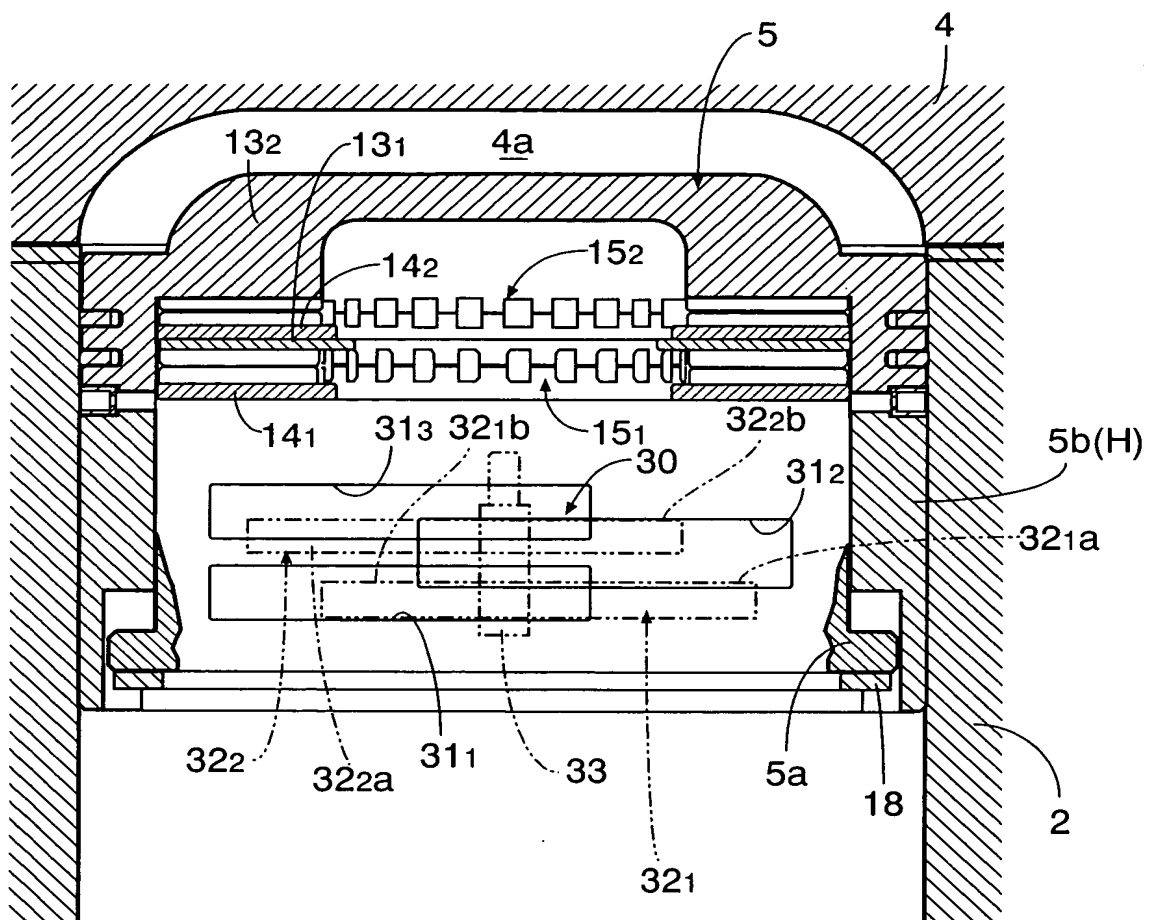
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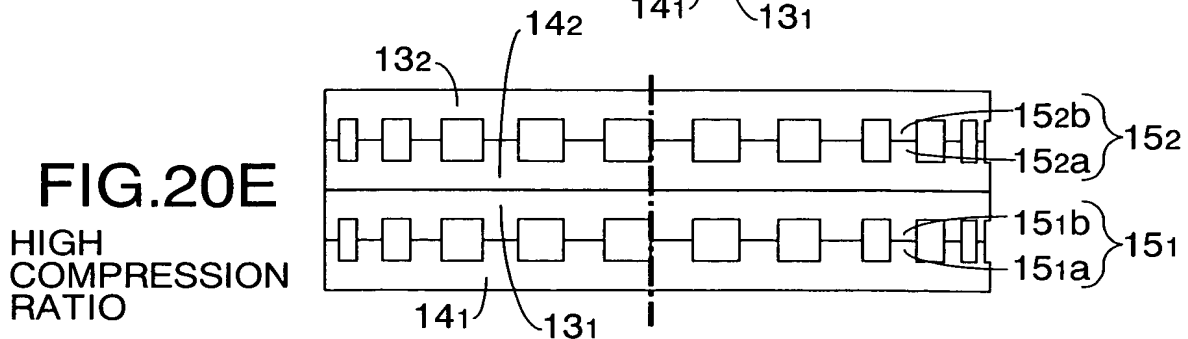
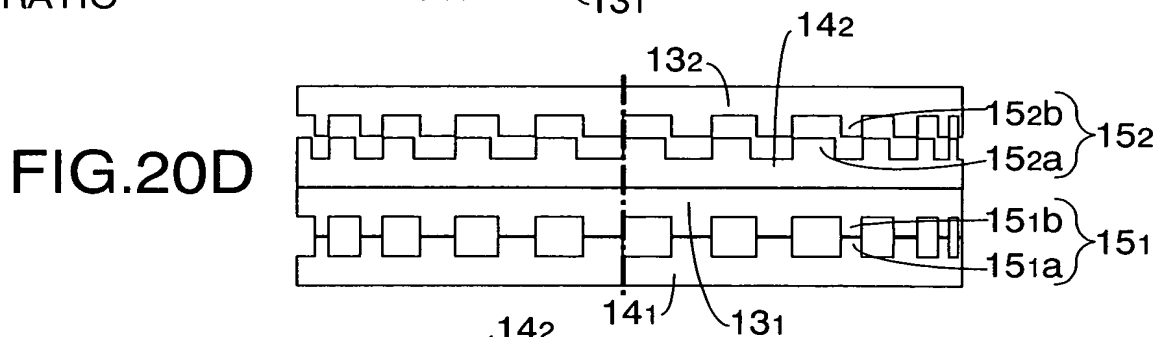
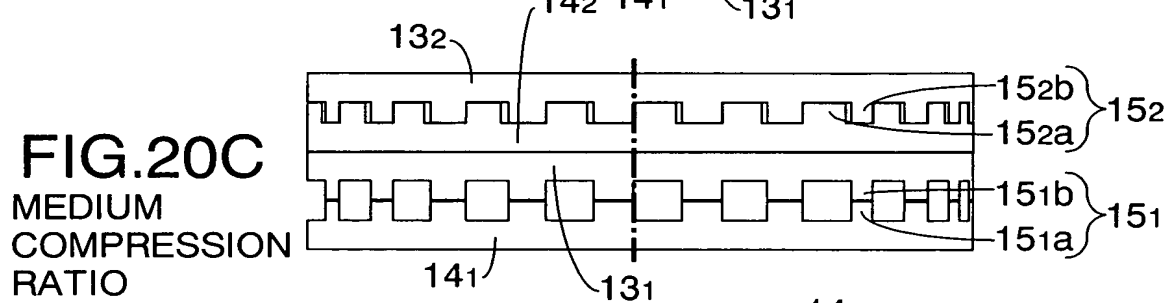
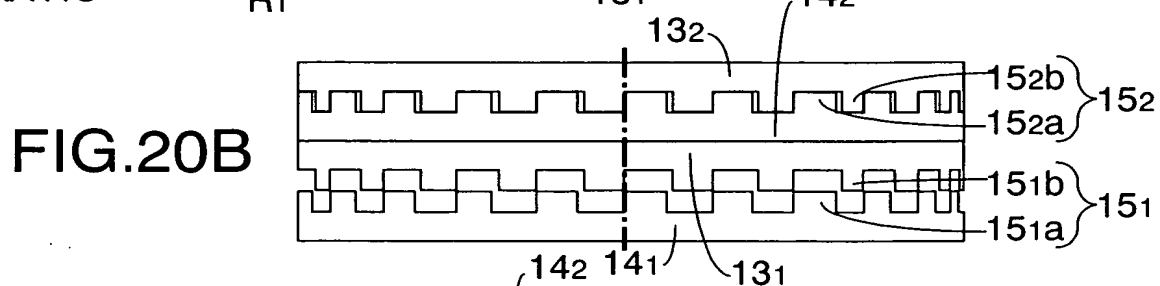
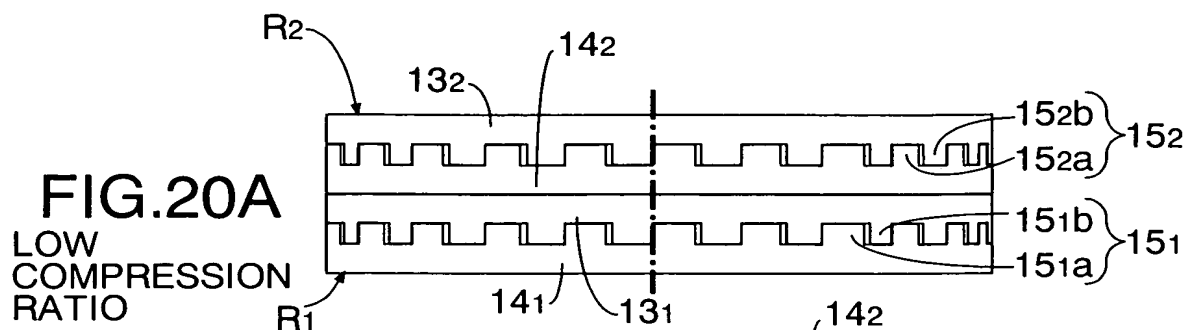
FIG.18
MEDIUM COMPRESSION RATIO STATE



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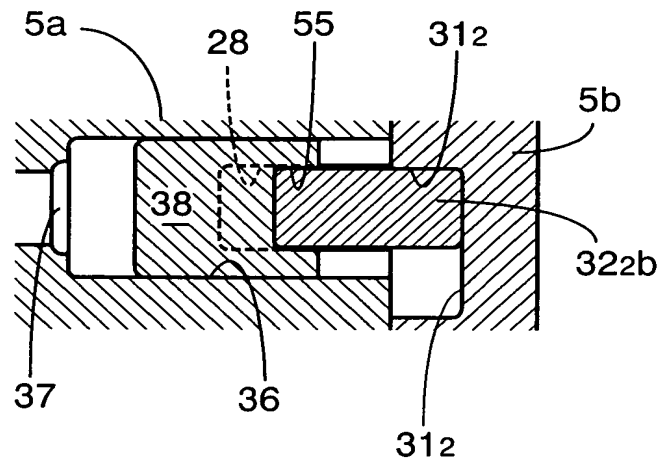
FIG.19
HIGH COMPRESSION RATIO STATE





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FIG.21



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